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5	US-4113360-$.DID. OR US-5751469-$.DID. OR US-5771321-$.DID. OR US-5808781-$.DID. OR US-6525483-$.DID.	USPAT
2	(method with driv$3 with micromirror$1).ti.	USPAT
24	method with driv$3 with micromirror$1	USPAT
501	method same wordline same bitline	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	method same wordline same bitline same modulator$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
465	(method or process) with display with modulator$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
119	(method or process) with (control$4 or driv$3) with display with modulator$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	(method or process) with (control$4 or driv$3) with (display adj system$1) with modulator$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	US-6421285-$.DID. OR US-5903248-$.DID. OR US-4638309-$.DID. OR US-6344672-$.DID. OR US-5132928-$.DID. OR US-5382961-$.DID.	USPAT
8	US-5523803-$.DID. OR US-5255100-$.DID. OR US-6115083-$.DID. OR US-6107979-$.DID. OR US-5079544-$.DID. OR US-5548301-$.DID. OR US-5254980-$.DID. OR US-5444566-$.DID.	USPAT
1	20020085438	US-PGPUB; USPAT
1	20020138688	US-PGPUB; USPAT
1	20020054031	US-PGPUB; USPAT
1654	(359/237,242,290,291,295).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
876	(345/84,85,31,108).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2487	((359/237,242,290,291,295).CCLS.) or ((345/84,85,31,108).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

9212	(method$1 or process$2) with (driv$3 or us$3) with (micromirror$1 or modulator$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
196	(((359/237,242,290,291,295).CCLS.) or ((345/84,85,31,108).CCLS.)) and ((method$1 or process$2) with (driv$3 or us$3) with (micromirror$1 or modulator$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1247	(method$1 or process$2) same wordline$1 same bitline$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
0	(((359/237,242,290,291,295).CCLS.) or ((345/84,85,31,108).CCLS.)) and ((method$1 or process$2) same wordline$1 same bitline$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
0	("6856447").PN.	USPAT; USOCR
1	20040196722	US-PGPUB; USPAT
2596	((359/237,242,290,291,295).CCLS.) or ((345/84,85,31,108).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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12	US-5608468-$.DID. OR US-5610624-$.DID. OR US-5754217-$.DID. OR US-5504504-$.DID. OR US-5592182-$.DID. OR US-6232936-$.DID. OR US-5453778-$.DID. OR US-5510224-$.DID. OR US-5526172-$.DID. OR US-6809977-$.DID. OR US-6046240-$.DID. OR US-6388661-$.DID.	USPAT
1	20040125346	US-PGPUB; USPAT
1	20030137501	US-PGPUB; USPAT
1	20010040675	US-PGPUB; USPAT

US 4638309 A	USPAT	Spatial light modulator drive system	345/84
US 5079544 A	USPAT	Standard independent digitized video system	345/84
US 5132928 A	USPAT	Divided word line type non-volatile semiconductor memory device	365/185.13
US 5254980 A	USPAT	DMD display system controller	345/84
US 5255100 A	USPAT	Data formatter with orthogonal input/output and spatial reordering	348/441
US 5382961 A	USPAT	Bistable DMD addressing method	345/108
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US 5504504 A	USPAT	Method of reducing the visual impact of defects present in a spatial light modulator display	345/214
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US 5903248 A	USPAT	Active matrix display having pixel driving circuits with integrated charge pumps	345/90
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US 6107979 A	USPAT	Monolithic programmable format pixel array	345/84
US 6115083 A	USPAT	Load/reset sequence controller for spatial light modulator	348/771
US 6188426 B1	USPAT	Printer with micromirror device and exposure method therefor	347/239
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US 6232936 B1	USPAT	DMD Architecture to improve horizontal resolution	345/85

US 6344672 B1	USPAT	Guardring DRAM cell	257/296
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US 6611380 B2	USPAT	System and method for calibration of display system with linear array modulator	359/618
US 6650461 B2	USPAT	Method of manufacturing spatial light modulator and electronic device employing it	359/291
US 6760143 B2	USPAT	Micromirror actuator	359/290
US 6765711 B2	USPAT	Micromirror driver and method of controlling micromirror driver	359/290
US 6781742 B2	USPAT	Digital micromirror device and method of driving digital micromirror device	359/290
US 6809977 B1	USPAT	Method for reading and writing memory cells of spatial light modulators used in display systems	365/210
US 20010040675 A1	US-PGPUB	Method for forming a micromechanical device	355/77
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US 20020138688 A1	US-PGPUB	Memory array with dual wordline operation	711/105
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